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INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

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Application Number	10/526,160
Filing Date	March 1, 2005
First Named Inventor	Michael Haft
Art/Unit	Unassigned
Examiner Name	Unassigned
Attorney Docket Number	05281.0014

U.S. PATENTS AND PUBLISHED U.S. PATENT APPLICATIONS

Examiner Initials	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

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FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No. ¹	Foreign Patent Document Country Code ³ Number ⁴ Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation ⁶
/C.Y./	1	WO 00/65479 A1	NOV 02 2000			

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation ⁶
/C.Y./	1	Margaritis, D., et al., "NetCube: A Scalable Tool for Fast Data Mining and Compression," <i>Proceedings of the 27th VLDB Conference</i> , Morgan Kaufmann Publishing, (2001), pages 311-320.	
/C.Y./	2	Customer Relationship Management System, August 31, 2002, http://www.crm-expo.com	
/C.Y./	3	Supply Chain Management System, http://www.sap-aq.de/germany/solutions/scm	
/C.Y./	4	Data Warehouse, http://www.data-warehouse-systeme.de	English Abstract
/C.Y./	5	Heckerman, D., "Bayesian Networks for Data Mining," <i>Data Mining and Knowledge Discovery</i> , (1997), pages 79-119.	
/C.Y./	6	Kass, G. V., "An Exploratory Technique for Investigating Large Quantities of Categorical Data," <i>Applied Statistics</i> , (1980) 29(2), pages 119-127.	
/C.Y./	7	Bezdek, J.C., et al., "Fuzzy Models for Pattern Recognition," <i>IEEE Press</i> (1992).	
/C.Y./	8	Everitt, B.S., "An Introduction to Latent Variable Models," <i>Chapman and Hall</i> (1984).	
/C.Y./	9	Hofmann, Reimar, "Lernen der Struktur nichtlinearer Abhangigkeiten mit graphischen Modellen," [Learning the structure of nonlinear dependencies using graphical models], Thesis at Technische Universitat Munchen, ISBN:3-89825-131-4.	
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/C.Y./	11	Fayyad, Usama M., et al., "Advances in Knowledge Discovery and Data Mining," <i>American Association for Artificial Intelligence</i> , 1996.	
/C.Y./	12	Witten, Ian W., "Data Mining," <i>Morgan Kaufmann Publishing</i> , 2000.	
/C.Y./	13	Hastie, T., et al., "The Elements of Statistical Learning: Data Mining, Inference, and Prediction," <i>Springer Series in Statistics</i> .	
/C.Y./	14	Jensen, V. J., "An Introduction to Bayesian Networks," <i>UCL Press</i> , 1996.	

Examiner Signature	/Chin Ju Yang/	Date Considered	04/19/2007
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